Summary of Proceedings of U-W Committee is sent to Ontario Government

President Claude Bissell told the

President's Council on September 15 that the Summary of Proceedings of the University-Wide Committee in June had been forwarded to the Provincial Government by the Board of Governors.

Information made available to the Council indicated that the minority report promised on behalf of the 40 student members of UWC had not been completed.

Asked about plans to select his successor, the President said no decision had been made about the procedure to

The meeting was held in the Senate Chamber with Dr. J. H. Sword, Execu-tive Vice-President (Academic) and Provost in the chair.

Welcome Home!

"Miss Purity", Varsity's winning entry in the M.I.T.-Caltech Clean Air Car Race will be officially welcomed home Tuesday, Sept. 29 at 1 p.m. on Front

CAMPUS FORUM

D. A. Chant

There seems to be some confusion among some members of our University community regarding the organization known as Pollution Probe, its status and its funding.

Pollution Probe is an official project within the University of Toronto, ad-ministered through the Department of Zoology under my name. Its major activities comprise research and public education. It has two accounts, one for general activities and one for its summer programs of education in the province's resort areas, supervised by Prof. R. O. Brinkhurst and myself. Working staff are volunteer students and recent graduates, a number of whom receive nominal salaries. There is a Board of Advisers composed of faculty members and chaired by myself, but day-to-day decisions and activities are the responsibility of the working staff.

During term, Probe has a small office in the Ramsay Wright Building. In sum-mer, it expands into two adjoining laboratories. Probe has received one small grant from the University, from nonbudget sources, and apart from that is financed entirely by contributions from private citizens, industry, and governments. It does not make demands on the University budget. Newspaper advertisements and radio and TV commercials are donated and cost the University and Probe nothing. There are two classes of membership: active members, students and staff from the University; and supporting members from the community at large. Donations to Probe should be made payable to "University of Toronto—Pollution Probe", and they are tax-deductible. More than 25 other chapters of Pollution Probe have sprung up in (See page 8, col. 1)

OCTOBER 1 DEADLINE

University of Toronto Bulletin is published by Department of Information, Room 225, Simcoe Hall. All material for the next issue should be in the hands of the editor, Mrs. Winogene Ferguson (928–2102) by noon today. The next editorial deadline is noon, October 1

Presidential committee will review

Scarborough College status and future

President Claude Bissell has established a Presidential Advisory Committee on the Status and Future of Scarborough College under the chairmanship of Prof. F. Kenneth Hare of the Department of

Geography.

The 32 member committee consists of academic and administrative officers, teaching staff, and students, drawn from both Scarborough College and the St. George Campus.

The committee held its inaugural meeting at the College on Tuesday of this week. Dr. Bissell said that Prof. Hare hoped to submit a report early in

"I should like cordially to invite all interested persons inside or outside the College to submit written evidence or opinions to the Committee, which will want to take into account all shades of thinking about the College's future", Dr. Hare said, "I suggest that submissions be sent to The Secretary, Scarborough College Review Committee, Scarborough College, who will then make sure the papers reach its members quickly."

In a letter to the members of the committee, President Bissell said:

"In the last few years a number of problems have arisen in the working out of relations between the St. George Campus and Scarborough College. It is now clear that these problems reflect funda-mental issues. After a good deal of discussion with colleagues both at Scarborough College and on the St. George Campus, I have decided to establish a Presidential Advisory Committee to explore these problems and these issues. The Committee will have the following

"'To consider the status of Scarborough College, and make recommendations for

"This will be an important committee, both for the College and for the University as a whole. I can assure you that its recommendations will carry great weight.

"Professor Kenneth Hare of the Department of Geography has consented to act as Chairman of this important Com-mittee. I am delighted that Professor Hare has accepted this responsibility, since his wide experience both as teacher and administrator will be invaluable in the work of the Committee."

The members of the Committee are: Dean A. D. Allen, Faculty of Arts and

David Norman Cash, graduate stu-

Medical Building to be opened Oct 7 by Premier Robarts

Premier John P. Robarts will officially open the Medical Sciences Building, which has been in use since June, 1969, on Wednesday, Oct. 7.

The ceremony will take place at 3.30 p.m. immediately following a special Convocation at which honorary degrees will be conferred on Dr. Charles H. Best; Dr. D. H. Copp, head of the Department of Physiology, U.B.C. and discoverer of the hormone calcitonin; Dr. R. H. Ebert, dean of Harvard Medical School, a pioneer in the development of the systems approach to the teaching of medicine; Dr. J. F. McCreary, dean of the Faculty of Medicine, U.B.C., noted paediatrician; Dr. Jacques Genest, director of Clinical Research and chief in Medicine, Hôtel Dieu, Montreal.

On Thursday and Friday, Oct. 8 and 9, beginning at 9 a.m. each day, there will be a program of scientific and medi-cal sessions. The subjects discussed will

(See page 2, col. 3)



Professor Hare

dent, Scarborough College.

Prof. P. W. Cave, Acting Chairman of Social Science, Scarborough College.

Prof. S. John Colman, Dean of Scarborough College.

Associate Dean A. M. Fallis, Division of Life Sciences, School of Graduate

G. A. Fitzgerald, staff representative, Scarborough College.

Prof. W. C. Graham, elected faculty,

Scarborough College. Prof. B. Greenwood, elected faculty, Scarborough College.

Principal A. C. H. Hallett, University College.

Rod Hurd, President, Students' Administrative Council.

Prof. Donald P. Kerr, Department of Geography.

Prof. T. R. Lynch, elected faculty, Scarborough College.

Dean R. St. J. Macdonald, Faculty of

Carmen Palumbo, President, Student Society, Scarborough College.

Prof. A. J. G. Patenall, Registrar, Scarborough College.

Principal A. F. Wynne Plumptre, Scarborough College. Alex G. Rankin, Executive Vice-Presi-

dent (Non-Academic). Prof. K. J. Rea, elected faculty, Scar-

borough College.
Prof. J. Riddick, Assistant Dean of

Scarborough College.
Prof. J. C. Ritchie, Chairman of Life

Sciences, Scarborough College. Prof. R. C. Roeder, Chairman of Physical Sciences, Scarborough College,

Robin Ross, Vice-President and Regis-

Prof. P. H. Salus, Chairman of Humanities, Scarborough College.

Dr. Edward F. Sheffield, Professor of Higher Education.

Prof. J. G. Slater, Department of Philosophy.
John H. Sword, Executive Vice-Presi-

dent (Academic) and Provost. Prof. J. R. Warden, elected faculty,

Scarborough College.

Prof. G. A. Warranton, elected faculty, Scarborough College.

Four students, to be chosen by the Students' Administrative Council.

A constituent college of the University, Scarborough offers a distinctive curriculum within the framework of the New Program of the Faculty of Arts and Science. In 1965, when Scarborough enrolled its first full-time students, A. F. Wynne Plumptre returned to the University to become principal after some 20 years in the Canadian public service. In that year Scarborough enrolled 191 (See page 8, col. 3) ·

Commission will assess the role of International Student Centre

A commission will be established to examine and assess the role of the International Student Centre at U of T. Making this announcement, Robin Ross, Vice-President and Registrar, said he was acting on the recommendation of the Advisory Board and the Director of the Centre. He said the commission would consist of five members and a non-voting chairman, all to be appointed by him. A statement from his office adds these details:

"It is hoped that those selected to serve on this commission will bring with them an interest and concern for the itre togetne with an o different possibilities for the future. The terms of reference of the commission will be broad and general; i.e. the commission is to study and evaluate the role of the International Student Centre and its impact on the university and, to some degree, the community as a whole. The commission will give its attention to both the philosophical and practical aspects of the question.

The establishment of this commission springs from a recognition of the fact that the university community is changing rapidly and that the changes affect all parts of the institution. Furthermore, the nature and role of international centres across the continent are being constantly reexamined. Thus, as a university with one of the largest commitments to an international centre, both in facilities and staff, it is felt appropriate and desirable that the University of Toronto undertake a careful and dealled study of this matter. It is hoped that the proposed commission will prepare a report by the spring of 1971. "Any member of the university com-

munity interested in serving on this commission is asked to apply in writing to Mr. Ross at Room 106, Simcoe Hall as soon as possible."

No parking on Front Campus Friday

Because of the planned student orientation program on Friday, Sept. 25, the Front Campus including Kings College Circle, Hart House Circle, and the roadway approach from the Wellesley Street entrance will be closed to all but essential or emergency vehicular traffic. No parking will be allowed in these areas on that day. Arrangements are being made

for alternative parking locations for those holding permits for reserved spaces in the areas affected.

Barriers will be placed at the Wellesley Street entrance, at the foot of the road between the Library and the Medical Sciences Building and between Convocation Hall and the Medical Sciences

STAFF NOTES

Administration

DR. Roy G. Ellis delivered the address at the annual Convocation of the Royal College of Dentists of Canada, in Winnipeg on July 4. Fellowships, by examination, were conferred by the College on nine Canadian dentists, including four members of the staff of the U of T Faculty of Dentis-

try. Dr. Ellis was the recipient of an Honorary Fellowship at this ceremony.

WIM KENT was elected president of the Canadian Student Affairs Association at the Association's annual conference in Montreal. He succeeds Dr. Erik Hansen, Provost of Acadia University, for a one year term.

Arts and Science

PROF. P. P. KRONBERG spoke on March 25 to the Buffalo Chapter of the Institute of Electrical and Electronics Engineers, Section on Antennas and Propagation, on "Recent

Advances in Radio Astronomy".

Prof. R. F. Garrison gave three colloquia at Vanderbilt University May 7-8, on "Stellar Associations", "Spectra of Mira Variables" and "Characteristics of the Bp

PROF. S. VAN DEN BERGH gave colloquia on "Optical Observations of Cas A" and 'The Extra-Galactic Distance Scales" at Columbia University on May 25-26 and at the University of Wisconsin on May

PROF. J. F. HEARD gave the Ruth Northcott Memorial Lecture on "Stellar Radial Velocities and Spectroscopic Variables" at the General Assembly of the Royal Astronomical Society of Canada in Edmonton on May 17

May 17.
PROF. G. M. WICKENS was a guest lecturer at the Fifth Conference on Oriental-Western Literary and Cultural Relations, held at Indiana University, June 18–19. His paper was entitled: "Lalla Rookh and the Romantic Tradition of Islamic Literature in English".

PROF. KURT L. LEVY attended the annual meetings of the Canadian Association of Latin American Studies and Canadian Association of Hispanists in Winnipeg, the former as president. He also participated in the 15th annual seminar on the Acquisition of Latin American Library Materials held at the Westbury Hotel, June 23-26 under the co-sponsorship of the U of T Library and the Organization of American States. He contributed a working paper on "Latin American Studies in Canada: Some Recent

PROF. S. G. TRIANTIS attended the fourth PROF. S. G. TRIANTIS attended the fourth annual meeting of the Canadian Economics Association in Winnipeg June 3–5. He chaired the session on the "Economics of the Multi-National Corporation". During July 6–8 he participated as key-note speaker in the 1970 International Symposium on Development Processes and Developing Areas at the University of Calgary. He spoke on "Development Processes: Methodological and Theoretical Issues".

PROF. GEBALD K. HELLEINER spoke on

PROF. GERALD K. HELLEINER spoke on "Canadian Trade and Investment Policies in the Third World" to a conference on "Unequal Partners" sponsored by Oxfam, May 8-9, in Toronto. He also participated in a panel on "The Political Economy of East African Agricultural Development", jointly sponsored by the Canadian Political Science Association and the Canadian Footoness. Science Association and the Canadian Economics Association at their annual conventions in Winnipeg, June 3-5, and spoke to the final session of the conference on "Crisis in Global Development" at the annual conference of the Canadian Institute of International Affairs. Winnipeg. June 6-7. He national Affairs, Winnipeg, June 6-7. He

attended a conference, sponsored by the Rockefeller Foundation, on "Economic As-Rockefeller Foundation, on "Economic Aspects of Modernization in the 1970's", Bellagio, Italy, Junc 16–20; and spoke then on "Centralized and Decentralized Systems and Administrative Capacity". Dr. Helleiner attended the OECD Development Centre's meeting of directors of Development Training and Research Institutes at Montebello and participated in a panel on "Multidisciplinary Research: An Overview of Potentialities, Problems and Administration".

PROFS. B. BUDUROWYCZ, M. SURDUCKI, ZEKULIN and DR. C. V. PONOMAREFF attended the annual meeting of the Canadian Association of Slavists, in Winnipeg, June 13–15. Dr. Ponomareff presented a paper entitled "Alexander Blok's The Twelve: New Interpretations". The title of Prof. Zekulin's paper was "The Narrator in the Contemporary Short Story: Is the 'Positive Hero' Dead?".

University College

Prof. B.-Z. Shek read a paper to the annual meeting of the Association des Prodiennes on June 15 at the Universités canadiennes on June 15 at the University of Manitoba. It was entitled, "L'Espace et la Description symbolique dans les romans montréalais' de Gabrielle Roy".

Scarborough College

PRINCIPAL A. F. W. PLUMPTRE repreon Banking and Development which was held in Bombay, India, Feb. 9–12 and sponsored by the Reserve Bank of India. Principal Plumptre presented a paper entitled "Central Banks in Developing Countries"

PROF. NOAH M. MELTZ delivered a lecture on "Public Policy and the Labour Market" to the Policy Seminar of the De-partment of Economics, Carleton University, on Feb. 20. He gave a seminar on the topic "The Economic Role of Canada's Public Employment Service" to the Economics Department of the Bank of Nova Scotia on Feb. 25.

Medicine

Dr. D. Osoba presented a lecture entitled "Characterization of Immunologically Reactive Mouse Spleen Cells in Cell Culture" at Cold Spring Harbor Laboratory for Quantitative Biology, Long Island, N.Y., on

June 26.

Dr. R. M. Armstrong has just returned from a month's visit in the Department of Anatomy at the University of Pennsylvania where he was collaborating with F. A. Pepe on the antigenic properties of myosin. His position was that of visiting scientist.

Dr. Birchwood presented the following papers to the Federation of Biological Societies in Montreal in June: "A Semimicro Method of Phospholipid Determination" and

Method of Phospholipid Determination" and "The Effect of a Team Approach on Weight Reduction". He also presented a paper on obesity, followed by a panel discussion at the Canadian Dietetic and Canadian Home Economics Association Convention in Toronto in July on "Challenge of Change".

DR. PAUL WALFISH participated in a panel on "Current Concepts in the Treatment of Obesity" at the same meeting.

DR. ROBERT VOLPE attended the Sixth International Thyroid Congress in Vienna between June 21 and 25. His paper was entitled "Studies of the Simultaneous Production Pate of Thyroving and Triedathyro duction Rate of Thyroxine and Triiodothyronine in Health and Disease". He gave this

(See page 6, col. 1)

Graduate is free to all staff who complete & return coupon

The system whereby someone in a department is asked by the chairman or director to list staff members, academic or non-academic, who would like to receive Department of Information periodicals has not worked too well. Spot checks have shown that many who receive the U of T Graduate don't really want it — while others who would like to get it are left off the lists. In the interests of economy (first group) and service (second group) the Graduate will be sent this year to those who make use of

Please complete and return to Dept of Information, Simcoe Hall Put me on the U of T Graduate free list for 1970-71.

MR., MISS, MRS., DR., PROF. (PLEASE PRINT)

University rank or category

University or professional address

The U of T News is addressed mechanically to all alumni (graduates or former students) for whom the University has addresses. If you are not an alumnus and would like to receive the News without cost, please check here \square

Events to mark official opening of the Medical Sciences Building

(Continued from page 1) include matters of both specialized and

general interest, including problems in the provision of health care, the contributions of engineering and of the be-havioral sciences, pollution problems and economic controls, the effects of crowding on animals and man, medical problems of drug dependence.

The building will be open to visitors from 8 to 10 p.m. on each of the three days, when examples of current instruction and research will be on display. Thursday's Open House is intended primarily for students.

SCIENCE AND MEDICINE LECTURE SESSIONS

Thursday, October 8

9.00 a.m. Chairman: Dr. J. D. Hamil-

9.10 "An overall view of Health Care - cooperative activities": Dr. J. R. Evans

"Present problems in the provision of health care": 9.40

Dr. J. F. McCreary
Panel discussion: Dr. J. R.
Evans, Dr. F. Marguerite
Hill, Dr. J. M. Leclair, Dr.
J. F. McCreary
Panel

Chairman: Dr. A. L. Chute "Contributions of engineering to the provision of health care": Dr. E. Llewellyn Thomas

"Contributions of Behavioral 11.45 Sciences": Dr. R. A. Cleg-

Chairman: Dr. J. M. Ham "Pollution problems and economic controls": Dr. J. H. 2.00 p.m. 2.05

"The effects of crowding on animals and man": Dr. D. H. Panel discussion: Dr. D. H. Chitty, Dr. D. A. Chant, Dr. J. H. Dales, Dr. T. Howarth, R. M. Paulsen

3.40 4.10 Chairman: Dr. O. M. So-

"Medical problems of drug dependence": Dr. H. Kalant 4.15 "Serenity in urban living": 4.45

Dr. J. Genest

Friday, October 9

9.00 a.m. Chairman: Dr. J. Thompson "The prospects for mam-malian cell genetics": Dr. L. Siminovitch

"Genetics & Medicine": Dr. Charles Scriver 9.40 Discussion: Dr. Margaret

Thompson 10.25 Break

Chairman: Dr. G. R. Williams 11.00

"Levels of organization of metabolic control": Dr. I. B.

"Some biophysical aspects of cell interaction": Dr. L. 11.35 Weiss

12.10 p.m. General discussion Chairman: Dr. R. E. Haist 2.00 2.05 "Calcium regulation as an example of endocrine con-

trol": Dr. D. H. Copp
"Hormonal interactions and the control of adenohypophyseal functions in mammals": Dr. C. Fortier Discussion: Dr. G. J. Hetenyi

3.25

Chairman: Dr. W. Kalow "Pharmacological principles 4.00 in the drug therapy of shock and hypertension": Dr. M. Nickerson

"Science and the practice of medicine": Dr. K. J. R. 4.35

Economic Atlas of Ontario "most beautiful book in the world"

A Canadian book has been chosen "the most beautiful book in the world" in competition with volumes from 27 countries. The book is Economic Atlas of Ontario, published by University of Toronto Press for the Government of Ontario. It received the only gold medal awarded this year at the International Book Fair in Leipzig, Germany – the highest international design award.

The competition was open to all books published in any country in 1969. The winner is an outsized publication, 13 pounds in weight, more than 13×17 inches in page size, and nearly two inches thick. It carries a mass of data on 113 double-page atlas plates, printed in up to 12 colours. To help guide planners and possible developers, it graphically demonstrates relationships of such factors as population, industries, agriculture, transportation, and recreation. The text

The Atlas was one of the most ambitious mapping projects carried out in Canada – and one of the most demanding publications ever printed and bound here. In notifying University of Toronto Press of the award, Professor Horst Wolter, president of the exhibition jury, wrote "You have made an excellent con-tribution to the present state of the art."

The Atlas was prepared in the Department of Geography, University of Toronto, under the editorship of Professor W. G. Dean. G. J. Matthews, Cartographer in the Department, was in charge of cartography. The typographic design was by Mr. Matthews and Allan Fleming, Chief Designer of the University of Toronto Press. The production was managed by John Ecclestone of the Press. Research and preparation costs of the Atlas were initially sponsored by the University, with the assistance of grants from the Varsity Fund; further costs including the major manufacturing expense were borne by the Ontario Department of Trade and Development under Hon. Stanley Randall.

Colour separations for the Atlas were made by Lockwood Survey Corporation and the printing carried out by York Litho Limited, both of Toronto. The paper (53 tons of it) was made by Rollands in Quebec. The binding was done in the University's own plant, a conveyor belt 60 feet long being temporarily installed in the bindery for the purpose. The book is not sewn (stitches would have ruined the appearance and readability of the two-page maps), but glued together by a special process. The binding, however, is so strong that the huge volume can be suspended by a single page. After production was completed, the Press learned that the forthcoming Atlas of the United States - a \$2,000,000dollar project - will be bound by the

The Economic Atlas of Ontario has already received three other major design awards. It was chosen by the American Institute of Graphic Arts as one of the "50 Books of the Year", in competition with the output of all book publishers in North America. It was selected from the first 30 published by members of the Association of American University Presses, and for the Canadian nation-wide exhibition, "The Look of Books".

The Atlas has had excellent reviews. The British journal, Geography, stated: "It sets new and high standards of atlas production which one hopes will be emulated by others. It also stands as a monument to what can be achieved when imaginative academic geographers, a perceptive government department and a powerful university press plan and act in close co-operation."

Economic Atlas of Ontario/Atlas Economique de l'Ontario

Cartographer: G. J. Matthews Designers: G. J. Matthews, Allan Fleming

Material sought for U of T brief in defence of the Humanities

Prof. G. M. Wickens, acting for the Council of the School of Graduate Studies, has asked chairmen and secretaries of Graduate departments, committees, programs and centres for "first hand material" for a brief defending "the contemporary role of the Humanities in the University and in society at-large".

The brief is for submission to the Provincial Commission on Post-Secon-

dary Education.
Prof. Wickens' letter to his colleagues

"As you may know, the Provincial Commission on Post-Secondary Education has held a few exploratory meetings this year, and various accounts subsequently spread abroad have suggested that the Humanities have received sharp (and apparently not always well-informed) criticism as being both irrelevant to society's vital concerns and exorbitantly wasteful of public money.

"Whether these reports of proceedings are these reports of proceedings and the society and the society are the society are the society are the society and the society are the society are

ings are true or not, criticisms of this kind are often made; and they could well be made again before a body of this kind. In any case, it seems desirable, even urgently necessary, that a positive brief, indicating the contemporary role of the Humanities in the University and in society at large (as well as their present methods of operation, their costs, especially relative to the sciences, their attraction for students and others, etc.) should be laid before this Commission during the coming year. It would be best if this could be done on a Provincewide basis, but for various reasons this does not seem practicable at this time.

"The Council of the School of Graduate Studies have appointed me chairman of a small committee to try to prepare such a brief, on behalf of the University of Toronto, with the aid of the several groups belonging to Division I (School

bers of the committee are: Prof. Leonard E. Woodbury, Classics, University College; and Prof. John F. Leyerle, Director, Centre for Medieval Studies.

"I am writing to you now, before the full impact of the new term is felt, in the hope that you and your department (centre, etc.) may be able to furnish us with first-hand material for such a brief from your own particular experience.

"The brief can only be of real value if it reports concretely and in some detail on work actually being carried on by the Humanities units within the University. We are particularly interested in new developments — new areas of research in terms of chronology and geographical location, new techniques (e.g., the use of statistics and computers), new disciplinary approaches (e.g., the use of social-science methods and findings, cross-disciplinary studies), and so on. In short, anything that will help dispel the still prevalent image of the Humanities as concerned with a few vague, impractical ideas and fancies culled from a handful of ancient texts and commented upon in an atmosphere that is unreal, unattractive and unchanging. At the same time, we would not wish to present any specious picture of the Humanities as eagerly receptive to topical fads of all kinds. Indeed, we are very conscious that such a brief should walk a delicate line between the pathetically "square" and the preposterously "groovy". More than that, it should of course offer solid evidence, wherever possible, of real accomplishment seriously accepted; and it should present this in terms of such nowadays vital criteria as student enrolment and economical bud-

"I hope we may hear from you by the end of September. Please reply to any member of the Committee."

of Graduate Studies). The other mem-**SEPTEMBER** 24 THURSDAY "Bisflavanoids". Dr. F. Scheinmann, University of Salford, England. Room 157 Lash Miller Chemical Laboratories. 4 p.m. (School of Graduate Studies and Department of Chemistry) Lecture

29 TUESDAY Welcome

Lecture

Broadcast

25 FRIDAY

28 MONDAY

Lecture

"X-Ray Astronomy". Dr. Richard Henry, Johns Hopkins University, Baltimore. Room 202 McLennan Physical Laboratories. 4 p.m. (Department of Astronomy and School of Graduate Studies)

"Spectroscopic Measurement of Some Kinetic Processes in Gases". Dr. A. B. Callear, University of Cambridge. Room 158 Lash Miller Chemical Laboratories. 4 p.m. (School of Graduate Studies and Department of Chemistry)

COMING EVENTS

"Miss Purity", Varsity's winning entry in the M.I.T.—Caltech Clean Air Car Race will be officially welcomed home. Front Campus. 1 p.m. "Ultra-violet Astronomy". Dr. Richard Henry, Johns Hopkins University, Baltimore. David Dunlap Observatory. 4 p.m. (Department of Astronomy and School of Graduate Studies)

"What is the Middle East — And Why and Who?" Over CJRT-FM at 1.30 p.m. and repeated at 9 p.m. (Department of Islamic Studies)

OCTOBER

1 THURSDAY

Lecture

Music

"Max Frisch's Andorra and His Preoccupation with Image-Making". Upper Library, Massey College. 8 p.m. (School of Graduate Studies and Department of German)

"Music from the Court and Salons of 18th Century France". Philidor Trio. Elizabeth Humes, soprano. Edward Smith, harpsichord. Shelly Gruskin, baroque flute and recorder. Concert Hall, Edward Johnson Building. 8.30 p.m. Season Tickets, \$15. (Students \$7.50) Single tickets \$3. (Students \$2)

5 MONDAY

"The Continuity of the Scots Tongue (A History of Scots Since c. 1700)". Prof. Jack Aitken, University of Edinburgh. Upper Library, Massey College. 4.30 p.m. (School of Graduate Studies and Department of English)

6 TUESDAY Lecture

Broadcast

"Three Dimensions of Hermeneutics". E. D. Hirsch, Virginia. Room 106 University College. 4.30 p.m. (Graduate Program in Comparative Literature, in co-operation with Centre for Linguistic Studies, Departments of English and Philosophy, and the Institute of Christian

"The Middle East - The sites, the homes, the family histories". CJRT-FM, 1.30 p.m. and repeated at 9 p.m. (Department Islamic

7 WEDNESDAY Convocation

Special Convocation in connection with official opening of Medical Sciences Building. Honorary degrees will be conferred on Drs. Charles H. Bet, D. H. Copp, R. H. Ebert, J. Genest, J. E. McCreary. Convocation Hall. 2 p.m.

Official Opening Premier John P. Robarts will officially open the Medical Sciences Open House

Medical Sciences Building will be open from 8 to 10 p.m. Also on Oct. 8 and 9.

8 THURSDAY

Lecture

OISE Public Lecture Series. "Alternatives in Education". First in the series "Telling it Like it Ain't". Neil Postman, professor of English Education, New York University. Auditorium, OISE, 252 Bloor Street West. 8 p.m.

Lectures

"The Lorentz Gas and the Rayleigh Gas". Prof. David Mintzer, Technical Institute, Northwestern University. Room 254 Mechanical Building. 4 p.m. (School of Graduate Studies and Department of Mechanical Engineering)

"The Possibility of Faster Than Light Particles". Prof. Gerald Feinberg, Columbia University. Room 102 McLennan Physical Laboratories. 4.10 p.m. (School of Graduate Studies and Department of Physics)

"Jona Monachorum in Old English". Prof. James E. Cross, University of Liverpool. Rhodes Room, Trinity College. 4.30 p.m. (School of Graduate Studies and Department of English)

"The Next Industrial Revolution", the 1970 Distinguished Lecture by Dr. Athelstan Spilhaus, President, American Association for the Advancement of Science. Sponsored by the Canadian Imperial Bank of Commerce as part of the School of Business Executive Program. Convocation Hall. 8.30 p.m.

13 TUESDAY

Lecture

Broadcast

"Hermeneutics and the Philosophy of Martin Heidegger". Hans-Georg Gadamer, Heidelberg. Room 106 University College. 4.30 p.m. (Graduate Program in Comparative Literature, in co-operation with Centre for Linguistic Studies, Departments of English and Philosophy, and the Institute of Christian Thought)

"Mediaeval Islam — A cultural empire (600–1258)". Over CJRT-FM at 1.30 p.m. and repeated at 9 p.m. (Department of Islamic Studies)

14 WEDNESDAY

Lecture

OISE Public Lecture Series. "Alternatives in Education". "L'Influence Des Etudes Piagetiennes sur Les Systèmes D'education". Vinh Bang, colleague of Piaget in Geneva. Auditorium, OISE, 252 Bloor Street

15 THURSDAY

Discussion

"Theory of Supernovae". Dr. Philip Morrison, M.I.T., Department of Physics. Room 102 McLennan Physical Laboratories. 4.10 p.m. (School of Graduate Studies and Departments of Astronomy and

"Change and Permanence: On the Possibility of Understanding Past History". Hans Jonas, New School for Social Research. Room 106 University College. 4.30 p.m. (Graduate Program in Comparative Literature, in co-operation with Centre for Linguistic Studies, Departments of English and Philosophy, and the Institute of Christian Thought)

"The Symphony Orchestra — Past, Present and Future" — a discussion of its place in society. First of three weekly lectures by Prof. Ezra Schabas. Concert Hall, Edward Johnson Building. 8 p.m. No tickets required. Free.

Medical Society's Vertigo '70 —multilevel approach to drugs

The organizers of Vertigo '70 take this

"We are all drug users.

"Parents who are shocked when their children are found smoking dope at a party, dismiss drinking at a cocktail party as socially acceptable.

"Housewives who are hooked on ambeterings, heality acceptable and transquilled."

phetamines, barbiturates and tranquillizers just to make it through the day are amazed when they read about young people using chemicals to modify their

moods.

"We can't ignore drugs and hope they will go away. Drugs are an integral part of our everyday lives. Vertigo '70 will explore drug use and abuse, not just as entities in themselves, but as extensions

of society.
"Vertigo '70 will attempt to make students and practising Health Science students and practising Health professionals more aware of the changes going on in society and the role that relevant Health professionals can

The program is in two parts. First, a "Workshop Retreat" from Oct. 16 to 18, and secondly "Vertigo Week" from Oct.

Workshop Retreat: Oct. 16-18 This will be a people-oriented educational experiment, involving 150 Health Science people at Arowhon Pines, in Algonquin Park.

Evening Seminars
Short presentations by leading speakers such as A. T. Shulgin and Joel Fort from California, Erich Goode from New York, and John Having from Montreel York, and John Unwin from Montreal will be followed by small group discussions. The focus is on active dialogue.

Films

as nu-nu-en a and

From 11 a.m. to 2 p.m. each day in the Medical Sciences Building, feature length films, such as Peter Watkins' "Privilege" and Andy Warhols' "Chelsea Girls" will be shown. A giant all-night film festival will conclude the week on Friday night.

Daytop Village
The psychodrama, "The Concept" will

be presented by members of this drug treatment centre in New York. The play depicts the drama of their own lives and the treatment they receive at Daytop. It will be presented each evening at COE.

Displays
Lobbies of the Medical Sciences and Pharmacy Building depicting man, society and drugs.

Rap Rooms

"Resource people" from the drug community in Toronto will be available for informal discussions daily in the Alumni Common Room of the Medical Sciences Building.

Drug Library
Books are available for borrowing in the Medical Society Office.

Vertigo '70 will give a multilevelled approach to drugs, their implications and position in our society.

Events during Vertigo Week are open to the whole University community.

Symphony orchestra subject of lectures

Three open lectures by Prof. Ezra Performance, U of T Faculty of Music, will be given on successive Thursdays, beginning Oct. 15. The subject is "The Symphony Orchestra - Past, Present and Future" - a discussion of its place in

Among topics to be covered as they have affected the symphony orchestra in the past 200 years will be: the public audience, halls and arts centres; the conductor and the player, repertoire and taste; financing, subsidy and patronage; social, political and economic history; nationality and geography; records, radio and talevisions union professional adv and television; unions, professional education. Will and should the orchestra survive or perish? Time will be allowed

for a question period following each talk.

The lectures will be held at 8 p.m. in the Concert Hall, Edward Johnson

Dr Roland McLaughlin: Dean Emeritus, Planner

When Dr. Roland R. McLaughlin passed away on September 10, Canada lost one of its stoutest champions of university independence. "Without academic freedom", he used to say, "all

The freedom that Dr. McLaughli spoke of was at two levels, personal and institutional. It included the right of universities to manage themselves and to maintain an environment that would be attractive to scholars. He also believed firmly in the co-equal importance of the teaching and research functions. "Failure to maintain a proper balance between these two activities is fraught with danger", he once warned the Society of Chemical Industry. "Elimination of either would result in an institution that

is no longer a university".

His modest appearance and quiet de-meanour hid tenacity of purpose and great persuasiveness. Before stating a case, he marshalled his arguments carefully. An encounter with the Ford Foundation was typical. It took place in the fall of 1958 when an official of the Foundation paid a brief and unheralded visit to the Faculty. After listening to McLaughlin for a while and touring some of the laboratories, the visitor suddenly put the question: "If you were offered two million dollars, how would you spend them?"

McLaughlin recalled later that he had plenty of ideas on the subject but asked instead for time to think about it. Several weeks later, he submitted a detailed proposal on behalf of the Faculty that was accepted, just as it stood. The result was a grant of \$2.35 millions that included an additional amount towards the cost of a new building for the Department of Metallurgy and Materials Science. The money helped to finance the biggest expansion in the history of the Faculty and, under McLaughlin's leadership, to make its graduate school one of the finest graduate engineering schools in North America.

"Roly" McLaughlin was born in Toronto on March 16, 1901. He went to Rosedale Public School and later matriculated from St. Andrew's College. He joined the Chemical Engineering course at U of T in 1918 and graduated four years later with honours. After gaining his M.A.Sc. in 1923, he joined his family's business, the Canada Dry Company, for a while. His first task was to establish a ginger ale factory in New York. The following year, he returned to Varsity to gain first his M.A. and then

After a brief spell in London, Eng., in the famous Lister Institute of Preventive Medicine as a Grocers' Company Research Fellow, he joined the Department of Chemical Engineering in Toronto as an assistant professor in 1931. He became associate professor in 1939 and professor in 1943. That same year, he was elected president of the Chemical Institute of Canada.

Dr. McLaughlin became head of the Department in 1946 and in 1954 was appointed Dean of the Faculty. When, in 1966, he relinquished the deanship, he became senior adviser to the President on future planning, a post that absorbed his energies until his death.

His career in chemical engineering ad been devoted chiefly to chemistry and he showed a lively in-terest in dyes and himself developed a new method of "fixing" colours in synthetic fabrics and in paper. Gradually, he devoted more of his time to the wider problem of training engineers and scientists to meet the challenges of a rapidly changing era of new technology. He was much concerned over the need to preserve the best characteristics of the university at a time when he felt they were threatened by the pressures of unprecedented expansion, which raised new problems and magnified some that existed

With increasing dependence on state aid, he saw academic independence threatened. He also saw the risk that, in face of the pressure of numbers, the research role of universities might be sacrificed in the desire to expand the teaching function. "The greatest danger



that lies ahead", he once warned, "is that the pressure of numbers could lead the public to think only of the teaching function, and to think of universities only as extensions of our high schools, excellent though they be." A move in this direction, he stressed, would lead inevitably to the extinction of universities in all but name and the certain decline of the country that permitted this to

Another tendency that concerned Dean McLaughlin was that of regarding universities as places to train young people for specific jobs, a path that he warned could lead only to oblivion. He was also perturbed by so-called "efficiency experts" who urged year-round operation, in the effort to achieve "better plant utilization." Whatever the theoretical pros and cons might be of such a policy, he maintained, the thing that mattered most was the effect that it would have on existing and potential staff. "To put it bluntly", he once told a group of professional engineers, "there is an international market for good pro-fessors". Off-the-cuff, over simplified "solutions" for Canadian universities, he warned, would have to take account of such hard facts of life.

Dr. McLaughlin realized that the production of good engineers was a worldwide problem and in 1964 he accepted an invitation to tour India and provide advice to universities there under the auspices of the Colombo Plan. Out of his visit there developed a program of staff exchanges that has been of value to both

Roland McLaughlin's wife, the former Margery McLay, whom he married in 1925, came herself of stout academic stock and shared his interests in education. Their daughter Julia Eleanor, a U of T (U.C.) B.A., went on to secure her diploma in Physical and Occupational Therapy and aroused in her father an interest in the plight of physically disabled people that led him to organize courses in design drawing in the Engineering school for "POTS" that led them later to present him with one of them later to present him with one of his proudest possessions, an honorary diploma in Physical and Occupational

J. F. Westhead first in Canada accredited as Safety Professional

James F. Westhead, University of Toronto Safety and Security Officer, is the only Canadian among the first hundred persons accredited as Certified Safety Professionals. All but Mr. Westhead are

"In the United States", Frank. J. Hastie, Director of Physical Plant, explained, "several universities offer degree programs in safety engineering and those practising in that field are organized in the American Society of Safety Engineers. The ASSE, recognizing that recognized in the transport disciplines are supported by the property of the same disciplines are supported by the same disciplines are suppo ing that many diverse disciplines are involved in the safety field, sponsored the Board of Certified Safety Profes-sionals, which has just completed its

Dr Moffatt Woodside: Dean, Principal, Provost

"In the solar system of federation, he has been an inter-planetary traveller."

These words from Dr. A. B. B. Moore, former President of Victoria University, sum up the career of Moffatt St. Andrew Woodside, successively graduate of University College and Oxford, lecturer at University College, professor and registrar of Victoria College, Dean f Attach & Science Britain of University of Arts and Science, Principal of University College, acting President of the University, Vice-President and Provost, and, finally, professor at University

Dr. Woodside, just a little more than two years after his return to the teaching of Greek and Roman history that was his most abiding scholarly interest, died on August 29, at the age of 64.

Moffatt Woodside ("Prof Moff" to his students years ago) was born in the Ottawa Valley town of Carleton Place, where his father was the minister of St. Andrew's Presbyterian Church, for which he was named. In 1928 he received his B.A. in classics at University College, which he entered with the Prince of Wales and Edward Blake scholarships, and from which he graduated with the McCaul gold medal in classics. A Rhodes Scholar, he took a second B.A. and his M.A. at Corpus Christi College Orford Feels in life her Christi College, Oxford. Early in life he demonstrated talents beyond his academic interests: skill in the playing of piano and organ, marksmanship in the COTC, in which he was an officer; the theotre, landscape, pointing, healests. theatre, landscape painting, basketball and rugby on University and Knox College teams, rowing with the Corpus

In 1931 Dr. Woodside became a lecturer in ancient history at U.C. A year later he transferred to Victoria as a lecturer in classics. He continued there until 1952, becoming a professor and, for eight years, the college registrar. In 1952 Dr. Woodside succeeded the late Dr. Samuel Beatty as Dean of the Faculty of Arts and Science. From 1957 to 1958 he was acting President, in the period between the resignation of Dr. Sidney Smith and the appointment of Dr. Claude Bissell.

Then came four years, from 1959 to 1963, as Principal of University College. President Bissell said that the new Principal was "extraordinarily well qualified to join the eminent Principals of University College, among whom I compare him especially to Maurice Hutton — not only because he is a classical scholar and has been an acting President, but also because of his unvarying friendliness, wisdom and goodness in his relationships with staff and students."-

At his inauguration as Principal, his successor as Dean of Arts and Science, Prof. Vincent W. Bladen, called him "a fine teacher, a kind but just interpreter of the rules, a cultivated man". The late Dr. J. A. MacFarlane, then Dean of Medicine, said Dr. Woodside's outstanding qualities were "integrity, leadership, and quiet humour". The late Prof. A. S. P. Woodhouse, chairman of U.C. English department, described him as "a wise and quietly courageous administrator who has always recognized that administration is a means, not an end."

In 1963 Dr. Woodside returned to demic, and two years later became, in addition, the University's first Provost. In this position he had the administrative responsibility for 33 teaching divisions, other than the Faculty of Arts and Science, the School of Graduate Studies, and Scarborough and Erindale Colleges. During Dr. Bissell's sabbatical year at Harvard, Dr. Woodside shared with John H. Sword, the acting President, the responsibility for the academic administration of the whole University.

Ill-health compelled Dr. Woodside to take leave-of-absence, after which he went back to University College, to his first love, the teaching of Greek and Roman history. He continued as a teacher from July 1968 until his death.

During his years of teaching and administration, Dr. Woodside had much to say about higher education and the role of a university in it. In his opening ad-



dress to students as acting President in 1957 he said:

"In the life of a university, scholar-ship is central and I happen to believe that those who are not interested in scholarship, in the broadest sense, should not be here. . . . The idea seems to be current that it is everybody's right to attend a university and that there is something wrong with the person who does not exercise his right. This, I think, is nonsense. . . . A university course is by no means the only route to education, culture, wisdom, and what is vaguely referred to as 'good citizenship'. It is only one of the many ways."

In the same address, he discussed

university subjects:

"There is no such thing as a dull subject, but I know that often interest-ing subjects are believed to be dull because they are being studied by dull people."

On university students:

"A university student should always be conscious that he is in debt to the university, and, through the university, to those who made the university possible. He should always recognize that he must hold what he receives as a trust. It belongs only in part to him."

At a staff-student conference in 1960 Dr. Woodside commented on students

"It is usually forgotten that the word curriculum originally meant a race course. . . . University students are all in training for a race. Some will break four minutes and some won't, but they will all run. They are living on the curriculum, or race course. If they, or some of them, don't manage eventually to do the intellectual equivalent of running a mile in less than four minutes, excitety is lest." society is lost."

Dr. Woodside spoke about the aca-

demic staff in his inaugural address as Principal of University College in 1959:

"The effectiveness of the whole community (of scholars) depends upon them. Their welfare is crucial to the welfare of a college. They are not the trainers of our worms people. They are trainers of our young people. They at the catalysts of ideas, the stimuli to t thinking of their junior colleagues, me source of criticism, advice, and help. . Students will educate one another, but they will do so only if they are developing and increasing in wisdom and intellectual stature. Such growth is promoted by the senior members.

He gave his views on the relative roles of teaching and research. The Varsity Graduate of June 1959 gave this summation: "As individuals they (undergraduates) pre-empt his time: collectively, they engage his deepest concern. He is critical of those who neglect undergraduate teaching for research, and also of those who forget, in their obsession with minutiae, the greatness of the tradition which it is their task to

In an interview with the Toronto Star published upon his return to teaching in 1968, Dr. Woodside was quoted: "I (See page 5, col. 1)

Dr Moffatt Woodside: Dean, Principal, Provost

(Continued from page 4) don't think the danger is being realized that research will overshadow teaching (but) nothing can be done about it because this is part of the intellectual climate. You can't tell a young staff member how to do his work."

Also in that interview he said that he hoped "to be available to all my students to the standard of the standard o

practically all the time. . . . Part of the great reward of being a professor is being taken apart by your students."

Moffatt Woodside was as well re-

garded beyond as he was within the boundaries of the University of Toronto. Carleton University in 1961 conferred upon him the honorary degree of Doctor

of Laws. In his citation, President A. Davidson Dunton called him "a champion of excellence and integrity . . . a man of moderation in all things except integrity; both a thinker and a doer; a great teacher, a fine scholar, and a wise administrator."

Dr. Woodside told the Carleton graduates that day: "As a minority of intellectuals you may enjoy prestige or influence in certain quarters. I would suggest, however, that you would be wise to count on responsibility and duty rather than influence and prestige." To which the Ottawa Journal editorially commented: "What he said is pertinent to everyone, scholar or not."

Election of faculty and students to U of T Library Council

Nominations for the purpose of electing representatives to the Library Council are open until 11.59 a.m. Wednesday, Oct. 14. Voting will be on Wednesday,

Constituencies of Library Council

Elected Representatives of the full-time Teaching Staff

(Members to serve for a three-year to not immediately renewable) 3 members from each of: Humanities, Social Sciences, Physical Sciences, Life

NOTE

It should be understood by members of the teaching staff elected to the Library Council that at the first meeting of the Council the elected members will be asked to select by lot those who will serve for one, two or three years. Those members asked to serve for a one-year period will be eligible for re-election for a full three-year term in 1971. Those asked to serve for a two-year period will not be immediately eligible for re-election. The reason for this arrangement is the wish to establish continuity of membership within the Library Council.

Elected Representatives of Students

(Members to serve for a one-year term, twice renewable)

1 Student from each of the Divisions of the School of Graduate Studies a) Humanities, b) Social Sciences, c) Physical Sciences, d) Life Sciences

1 Student from each of the Divisions of the Faculty of Arts and Science a) Humanities, b) Social Sciences, c) Physical Sciences, d) Life Sciences (Candidates may represent any Division in which they are taking a course)

1 Student from the Faculty of Applied Science and Engineering

1 Student from the Faculty of Medicine (who is not enrolled in the School of Graduato Studies)

1 Student representing the following: Dentistry, Food Sciences, Hygiene, Nursing, Pharmacy, Physical & Health Education, Physical & Occupational

1 Student representing the following: Architecture, Urban & Regional Planning, and Landscape Architecture, Business, Child Study, College of Education, Forestry, Law, Library Science, Music

1 Student in a degree course in the

Division of University Extension. Constituencies for Teaching Staff and Graduate Students

Humanities: Classical Studies, Comparative Literature, Drama, East Asian Studies, English, French Language and Literature, Germanic Languages and Literature, History, History of Art, History and Philosophy of Science and Technology, Islamic Studies, Italian and Hispanic Languages and Literatures, Linguistic Studies, Medieval Studies, Music, Near Eastern Studies, Philosophy, Slavic Languages and Literatures.

Social Sciences: Anthropology, Business Administration, Criminology, Culture and Technology, Educational Theory, Geography, Industrial Relations, International Studies, Law, Library Science, Political Economy, Quantitative Analysis of Social and Economic Policy, Russian and East European Studies, Social and Health Services, Social Work, Sociology, Urban and Community Studies, Urban and Regional Planning.

Physical Sciences: Aerospace Studies, Applied Statistics, Architecture, Astronomy, Bio-Medical Electronics, Chemical Engineering, Chemistry, Civil Engineering, Computer Science, Electrical Engineering, Environmental Sciences and Engineering, Geology, Industrial Engineering, Mathematics, Mechanical Engineering, Metallurgy and Materials Science, Physics.

Life Sciences: Anatomy, Biochemistry, Botany, Dentistry, Food Sciences, Forestry, Great Lakes, Hygiene, Medical Biophysics, Medical Science, Nursing, Pathological Chemistry, Pathology, Pharman Physiology, P macology, Pharmacy, Physiology, Psychiatry, Psychology, Surgery, Zoology.

Constituencies for Students in the Faculty of Arts and Science

Humanities: Classics, East Asian Studies, English, Fine Art, French, German, History, History and Philosophy of Science and Technology, Islamic Studies, Italian and Hispanic Studies, Linguistics, Near Eastern Studies, Philosophy, Religious Studies, Slavic Languages.

Social Sciences: Anthropology, Geography, Political Economy and Commerce, Sociology, Psychology.

Physical and Life Sciences: Astron-

omy, Botany, Chemistry, Geology, Mathematics and Computer Science, Physics, Zoology.

Fellowship lists close Oct 31

The twenty-fifth annual fellowship competition of the Woodrow Wilson National Fellowship Foundation has been announced. Dr. H. Ronald Rouse, National Director of the Foundation, said that more than 6000 former Woodrow Wilson Fellows are serving on the faculties of more than 900 colleges and universities. The Fellowships were established in 1945 to attract outstanding young people to careers in college

his

This year the Foundation will award Fellowships to 250 American and 50 Canadian students. In addition, 700 candidates will be designated Finalists and recommended to graduate schools of their choice for financial aid. These Fellows and Finalists will be chosen

from an anticipated 10,000 students who are nominated by their professors.

Students in the humanities and social sciences are eligible, as are those in the natural sciences and mathematics who demonstrate a clear interest in college teaching. Candidates must be nominated by a faculty member no later than Oct. 31.

Toronto-London flights

There are still a few seats available on the U of T Credit Union's Social Club Christmas flights to London. One leaves on Dec. 18 and returns Jan. 9, another leaves here on Dec. 21 and returns Jan. 5. For further information call Mrs. Rae LaRocca at 244-7848.

Dr Samuel Beatty: The 21st Chancellor

For 63 years Samuel Beatty "walked along all the roads", as he himself once put it, "and made all the stops" in the University of Toronto community: undergraduate, graduate, teaching fellow, lecturer, professor, department head, dean and, finally, Chancellor. The road came to an end with his death on July 3.

Born on a farm in Holland Township south of Georgian Bay in 1881, Samuel Beatty attended school in Owen Sound, earned money for his further education by selling stereopticans to rural residents, taught in country schools, then enrolled in the University of Toronto. After acquiring his B.A., M.A. and Ph.D., he joined the staff of the department of mathematics in 1907. Twentyseven years later he was its head.

In 1936 Dr. Beatty was appointed Dean of Arts and Science, a position he held until his retirement from teaching in 1952. A year later he was elected Chancellor. In the spring of 1953 the then Chancellor, the Rt. Hon. Vincent Massey conferred the honorary degree of Doctor of Laws upon Dr. Beatty, who five weeks later succeeded him as titular head of the University.

Dr. Beatty was a distinguished mathematician who looked upon teaching as his most important role. He gained an international reputation for his work in higher mathematics as recorded in more than 30 contributions to scholarly

Dr. Sidney Smith, President in 1953,



said of Dr. Beatty at the Convocation at which the honorary degree was bestowed, "Of all the splendid qualities that Samuel Beatty brings to his impor-tant office, the one which I would mention particularly is his warm humanity – that overwhelming interest in, and sympathy with, the individual colleague and the individual student, that quality which he has continually demonstrated during his long association with the University. We are proud and glad to sing of him, 'A justly susceptible Chancellor'".

Clarence B. Farrar

Dr. C. B. Farrar, professor emeritus in the department of psychiatry and editor emeritus of the American Journal of Psychiatry, died on June 3, 1970. He was 95 and during his great life span had witnessed and made his own personal contributions to many important developments in psychiatry and the provision of psychiatric services.

Clarence Farrar was born in Cattaraugus, New York, and gained his B.A. from Harvard University in 1896. He then went on to the young but already well-known Johns Hopkins Medical School to obtain his M.D. After two years internship at the Sheppard and Enoch Pratt Hospital in Maryland, he pursued post-graduate studies in Heidel-berg, Paris and London under Kraepelin, Nissl and Alzheimer before returning to the United States to work successively at the Carnegie Institute in Washington, the Sheppard and Enoch Hospital, Johns Hopkins University and New Jersey State Hospital, during which latter period he was assistant professor and lecturer in abnormal psychology at Princeton Uni-

Dr. Farrar moved to Canada to join

the Army and serve in a field ambulance. When war ended he was appointed chief psychiatrist of the Department of Soldiers' Civil Re-establishment.

In 1923 Dr. Farrar became medical superintendent of Homewood Sanitarium in Guelph, Ontario. Two years later he was appointed professor and head of the department of Psychiatry of the University of Toronto and Director of the Toronto Psychiatric Hospital. In 1931, meanwhile, he became editor-in-chief of the American Journal of Psychiatry and during the ensuing thirty-four years played the major role in bringing that journal to its present position of emi-

Dr. Farrar received many honours, at home and abroad, and was an honorary member of many distinguished foreign societies with whom he corresponded. Last year he was awarded, in absentia, the Distinguished Service Award of the Thomas W. Salmon Committee on Psychiatry and Mental Hygiene of the New York Academy of Medicine and, at a private ceremony in his own home, was invested by the Governor General of Canada with the Medal of Service of the Order of Canada.

Ph.D. Orals

All members of the Graduate Faculty have the right to attend Ph.D. Oral Examinations.

Monday, Sept. 28

Miss Faith Y. Y. Chao, Department of Mathematics. "Existence and Completeness of Wave Operations for Differential Opera-tor Perturbations". Thesis supervisor: Prof. N. A. Derzko. 16 Hart House Circle. 2 p.m.

M. C. Archer, Department of Biochemistry. "Mechanism in the Oxidation of Reduced Pteridines". Thesis supervisor: Prof. K. G. Scrimgeour. Room 201, 65 St. George Street. 2 p.m.

Tuesday, Sept. 29

Miss G. Perry, Department of Biochemistry. "Interaction of Cytocrome b in the Mammalian Respiratory Chain". Thesis supervisor: Prof. W. R. Williams. 16 Hart House Circle. 10 a.m.

Wednesday, Sept. 30

Miss L. Sumagaysay, Department of Educational Theory. "Effects of Varying Practice Exercises and Relating Methods of Solution in Mathematics Problem Solving". Thesis supervisor: Prof. C. Carlow. Room 201, 65 St. George Street. 2 p.m.

Thomas G. Barnes, Department of Astronomy. "Near Infrared Photometry of Long Period Variable Stars". Thesis supervisor: Prof. J. D. Fernie. 16 Hart House Circle. 2 p.m.

Thursday, Oct. 1

J. M. Barlow, Department of Aerospace Studies. "Theory of Propeller Forces in a Turbulent Atmosphere". Thesis supervisor: Prof. B. Etkin. 16 Hart House Circle. 2 p.m.

J. Quarter, Department of Educational Theory. "The Student Movement of the 1960's: A Social Psychological Analysis". Thesis supervisor: Prof. E. V. Sullivan. 16 Hart House Circle. 10 a.m.

Friday, Oct. 2

T. F. Johnston, Department of Physics.

"Analysis of Four and Five Body Final
States in 7 Gev/c II — p Interactions".

Thesis supervisor: Prof. J. D. Prentice.

16 Hart House Circle. 2 p.m.

Thursday, Oct. 8

A. K. M. Hog, Department of Industrial Engineering and University of Western Ontario. "Contributions to Life Testing and Distribution of T For Samples From an Exponential Population". Thesis supervisors: Profs. M. M. Ali and J. G. C. Templeton. 16 Hart House Circle. 2 p.m.

STAFF NOTES

(Continued from page 2)

paper also to the Panamerican Endocrine Congress in Sao Paulo, Brazil, held Aug. 16–21. Dr. Volpe also gave two seminars at the Institute of Endocrinology and Diabetes, Rio de Janiero, on Aug. 25. The titles of the seminars were "Thyroxine and Triiodothyronine Kinetics in Man" and "The Role of Long Acting Thyroid Stimulator (LATS) in Craves' Disease".

DR. MICHAEL LENCZNER was invited by CUSO and CIDA to give some lectures in Tropical Medicine and Parasitology for doctors and medical personnel at Carleton University, Aug. 6-8. He also attended the Fifth International Congress of Infectious and Parasitic Disease in Vienna Aug. 31–Sept. 5 where he presented papers on "Problems in Diagnosis and Management in Typhoid Fever and Typhoid Carriers Imported from Endemic Areas" and "Paramacodynamic and Metabolic Effects of Niridazole on Schistosomes in Diagnosis of Bilharsiasis".

Department of Psychiatry staff who presented papers at the recent annual meeting of the Canadian Psychiatric Association held in Winnipeg were: Drs. N. W. Bell and D. B. Coates, "Psychiatry Northern Style"; Drs. S. J. J. Freeman and R. Pinto, "The East York Project: Modifications in Therapeutic Community Techniques, Appropriate to a Community Psychiatry In-Patient Service"; Dr. H. Colomber, "Psychiatric Consultation to a School Counselling Department"; Dr. C. A. DaCosta, "Where Have All the Children Cone? — Child Psychiatry Emergencies in a Metropolitan Area"; Drs. F. J. Doyle, R. Pos and R. V. Worling, "Autospectral Analysis of Human E.E.G. During Different Stages of Sleep"; Dr. W. E. Boothroyd, "The Disease Called Alcoholism, Raison d'Etre and Treatment"; Dr. W. J. Stauble, "Milieu Therapy and the Therapeutic Community"; Dr. H. R. Alderton, "The Residential Treatment Response of Psychiatrically Disturbed Chil-

dren using Serial Ratings of Adjustment"; DR. J. B. FOTHERINGHAM, "Changes in the Level of Functioning of Mentally Retarded Children and their Families Measured at the Point of Entry into Hospital and One Year Later".

A series of lectures on Hermeneutics

The Graduate Program in Comparative Literature, in co-operation with the Centre for Linguistic Studies, the Departments of English and Philosophy, and the Institute of Christian Thought, is sponsoring a series of public lectures on Hermeneutics. All lectures will be given at 4.30 p.m. in University College, Room 106.

Tuesday, Oct. 6: E. D. Hirsch (Virginia), "Three Dimensions of Hermeneutics".

Tuesday, Oct. 13: Hans-Georg Gadamer (Heidelberg), "Hermeneutics and the Philosophy of Martin Heidegger".

Thursday, Oct. 15: Hans Jonas (New School for Social Research), "Change and Permanence: On the Possibility of Understanding Past History".

Understanding Past History".

Thursday, Oct. 22: Paul Ricoeur (Paris), "Explanation and Interpretation"

Tuesday, Oct. 27: Max Black (Cornell), "Meaning and Intention".

Thursday, Oct. 29: Northrop Frye (Toronto), "Mythology and Revelation". Tuesday, Nov. 3: Bernard Lonergan (St. Regis College), "Merging Horizons:

Systems, Scholarship, Common Sense".

The series has been made possible through the support of the School of Graduate Studies, the Varsity Fund, and the Institute of Christian Thought.

Notice of election of students to Council of the Graduate School

Nominations for two student representatives for each constituency in the School of Graduate Studies are due at 11.59 a.m. Wednesday, Oct. 7. The nomination forms are available at departmental offices, Graduate Student Union, St. George Graduate Residence and Massey College. Election is by mail ballet.

Members are to serve until June 30, 1971.

Constituencies

Division I-The Humanities

Classical Studies Comparative Literature Drama East Asian Studies

English
French Language & Literature
Germanic Languages & Literature

History of Art
History & Philosophy of Science &

Technology
Islamic Studies
Italian & Hispanic Languages &

Italian & Hispanic Languages & Literatures Linguistic Studies

Near Eastern Studies
Philosophy

Economic Policy

Medieval Studies

Slavic Languages & Literatures
Division II—The Social Sciences

Division II—The Social Science
Anthropology
Business Administration
Criminology
Culture & Technology
Educational Theory
Geography
Industrial Relations
Law
Library Science
Political Economy
Quantitative Analysis of Social &

Russian & East European Studies Social & Health Services Social Work Sociology Urban & Community Studies

Urban & Community Studies
Urban & Regional Planning
Division III. The Physical Science

Division III—The Physical Sciences
Aerospace Studies
Applied Statistics

Architecture
Astronomy
Bio-Medical Electronics
Chemical Engineering
Chemistry

Civil Engineering
Computer Science
Electrical Engineering

Environmental Sciences &
Engineering
Geology
Industrial Engineering
Mathematics

Mathematics
Mechanical Engineering
Metallurgy & Materials Science
Physics

Division IV—The Life Sciences

Anatomy
Biochemistry
Botany
Dentistry
Food Sciences
Forestry
Great Lakes
Hygiene
Medical Biophysics
Medical Science
Nursing
Pathological Chemistry
Pathology
Pharmacology
Pharmacy
Physiology
Psychiatry
Psychology
Surgery

Nomination Form

Zoology

We Nominate of the department of as a candidate for the constituency.

Name Name

I accept this nomination

Please detach and return to W. A. Hill, 45 Willcocks St., Toronto 5.

SGS Council approves the creation of an Institute of Immunology

Summary of the Minutes of the Council of the School of Graduate Studies, June 16, 1970:

Minutes

The minutes of the meeting of May 19 were approved with the following correction: that the Department referred to in the Report of Division III (p. 2) read *Chemical* Engineering.

Business rising from the Minutes

Council received Dean Sirluck's acknowledgement of its resolution of May 19 concerning his appointment at the University of Manitoba.

Dean's Report

a. Applications and Admissions: Total applications to date — 8443 — show an approximate increase of 10% over last year's total of 7895. 3339 candidates have been offered admission — an increase of 10% over the comparable figure for last year. Contrary to recent reports, there is no significant change in the number of Americans applying for admission, which remains at approximately 19% of the whole.

b. Provincial Matters: Council received a report on items of particular interest now under discussion in the Ontario Council on Graduate Studies. Recommendations on the administration of the Ontario Graduate Fellowship Program have been made to the Government, which has also been asked to consider proposed standard rates of remuneration for teaching services provided by graduate students. With regard to academic planning, OCGS is now considering a plan proposing the assessment of different disciplines on a province-wide basis, but no actual recommendation has yet been made. The OCGS report on the Distribution of Ph.D. theses is expected to be ready for circulation in the near future.

Reports of Associate Deans

There was nothing to report from Divisions I, II, III, or IV.

Reading knowledge examinations

Council approved a suggested change in policy whereby a deterrent fee will be imposed for repeat examinations over and above a first-record test (fee-exempt). The executive officers of the School will determine the most appropriate application of the new policy.

Proposed establishment of new programs

The following new programs, having previously been subjected to close scrutiny in the Executive Committees of the Divisions concerned and further examined by Council, received Council approval and were recommended for submission to the Appraisals Committee of OCCS.

Division I: Ph.D. program in Chinese Studies; Ph.D. program in Japanese Studies.

Division II: Ph.D. program in Urban and Regional Planning; Master's program in Criminology.

A report from Division IV recommended the establishment of an Institute of Immunology, and the subsequent establishment of an M.Sc. and a Ph.D. program in the specialty. This recommendation resulted from exhaustive investigations into the most suitable way in which this important area might be developed in this University, where the strength of existing resources and facilities gives strong support to the recom-mendation. The establishment of such an Institute is intended to create a focus of interest for the discipline, and at the same time provide a stimulus for research. Council examined the proposal, and after recommending certain clarifi-cation in the proposed degree programs, recommended for Senate approval the establishment of an Institute of Immunology, and further, approved a motion that the proposed M.Sc. and Ph.D. programs in Immunology, as amended on the basis of this discussion, be submitted to the Appraisals Committee of

Indian and Pakistani degrees

Council received the report of the Decanal Committee on Indian and Pakistani admission credentials, whose findings confirm the present practice requiring a first-class master's degree from an Indian or Pakistani university for admission to a 2-year master's program at this University. It is intended that reasonable flexibility be exercised in the application of this rule.

Other business

i. Elections: Council considered the need for suggested changes in the election procedure, put forward by the officer to be responsible for conducting future election of graduate students to the Graduate Council. On the recommendation of a graduate student member, Council agreed that no change in policy was indicated at the present time. Nomination blanks will be made available at the usual distribution points, as well as to any graduate student organization which can be identified within the University. Such organiza-tions not included in the previous distribution list are urged to submit a mailing address to Alan Hill, Office of the Vice-President and Registrar. Graduate students should note that there will be no postponement of the deadline if sufficient nominations are not received by the due date.

ii. Acting Dean: Council recorded its welcome and support for Prof. W. Douglas Baines, Mechanical Engineering, who has been appointed Acting Dean of Graduate Studies for the academic session 1970–71.

Library orientation program for faculty and student groups

Special subject seminars can be arranged for classes of undergraduate and graduate students at times suitable for class schedules. These will be given by the Reference Department in the Central Library and will deal with reference materials and bibliography in particular subject areas. Professors are urged to contact Miss V. Henderson (928-2279) for Humanities and Social Sciences and 4 Mrs. G. Clements (928-8617) for Science and Medicine.

Science and Medicine.

Reference tours or seminars of an introductory nature will be given to any interested student or faculty member. These can be arranged by making an appointment at the Reference Desk or telephoning the Reference Department of Humanities and Social Sciences at 928-2279 and Science and Medicine at 928-8617.

928-8617.

Stack tours are available on request at the Circulation Desks of the Central

Library in Humanities and Social Sciences and in Science and Medicine. Tours are also given in the various College Libraries and, for Extension students, at 47 Queen's Park Crescent East.

Tape and slide presentations are being shown throughout the year at both entrances of the Central Library. Three programs which alternate on the self-operated equipment are: (1) Introduction to the Library; (2) Use of the book stack and (3) Use of the catalogue. Group showings may be arranged by telephoning Miss S. Laidlaw at 928–2305 or 928-2287.

Musical events brochure

The Faculty of Music's brochure "Events 70–71" is now available from the Information Office, Edward Johnson Building. Telephone is 928–3744.

Appointed & Promoted







Professor Fallis

Professor Harkins

There are three new departmental chairmen in the Faculty of Medicine, and each of the appointees will head his respective service in the Toronto General Hospital.

JOHN L. HARKINS has been appointed Gordon C. Leitch Professor and chairman of Obstetrics and Gynaecology, in succession to Dr. W. M. PAUL; he also becomes Obstetrician and Gynaecologist-in-Chief of the Toronto General Hospital.

Norman Alexander Hinton has been appointed Professor and Chairman of the Department of Bacteriology, in succession to Dr. Philip Greey; he will also be Chairman of the Department of Microbiology in the U of T and head of that department

FRED B. FALLIS has been named chairman the recently-created Department of Family Practice and Community Medicine in the faculty. He will also head the new clinical Department of Family and Community Medicine in the T.G.H.

JOHN LEONARD HARKINS served with the Canadian Army overseas, 1942–45, and then enrolled in the University of Toronto.

He served senior internships in the Toronto General Hospital and the Wellesley Hospital in obstetrics and gynaecology, in general surgery, in medicine and in surgical pathology. Subsequently he was resident in obstetrics and gynaecology, first in the T.G.H. and then in Toronto Western Hospital

Dr. Harkins was assistant professor of obstetrics and gynaecology in the University of Buffalo, N.Y., and assistant professor of seminars. In 1957, he joined the clinical staff of the Toronto General Hospital and was appointed assistant professor in the Faculty of Medicine here in the Department of Obstetrics and Gynaecology, and opened a private practice in the city.

Dr. Harkins gained certification as a specialist in obstetrics and gynaecology in 1955 and was elected a fellow of the Royal College of Surgeons of Canada in the following year.

NORMAN ALEXANDER HINTON is a graduate of Queen's University. He served a ate of Queen's University. He served a general internship in Kingston General Hospital and was then awarded a research fellowship by the Defence Research Board of Canada, 1952–54. In the meantime, he gained his M.Sc. (Med.) in Bacteriology from Queen's and a diploma in medical mycology from Duke University, N.C. In 1954, Dr. Hinton went on to gain the diploma in bacteriology from the London School of Hygiene and Tropical Medicine, University of London, and joined the teaching staff at Queen's University. ing staff at Queen's University.

Dr. Hinton was certified a specialist in bacteriology by the Royal College of Physicians and Surgeons of Canada in 1956 and became professor and head of the Department of Microbiology and Immunology at Queen's in 1962. He served as consultant in bacteriology. Vingetes Convent Homital in bacteriology, Kingston General Hospital and Hôtel Dieu and was chairman of the Division of Bacteriological Sciences of the Faculty of Graduate Studies at Kingston.

Frederick Brewster Fallis gained an honours degree in law from Victoria College in 1942. He then served three years in the Royal Canadian Air Force before enrolling in the Faculty of Medicine here. He went on to intern in Toronto General Hospital, before entering private practice in North before entering private practice in North Toronto, an area that he has served in the same capacity ever since.

same capacity ever since.

Dr. Fallis served as staff physician to the Addiction Research Foundation of Ontario and in the medical and V.D. clinics of Toronto General Hospital, 1954–66, and also in the General Practice Clinic of that hospital. He has been a member of the Medical Advisory Board of the Toronto Rehabilitation Centre and physician to the

Bolton Lodge Camp Committee; he is a member of the Federal Task Force on Methods of Delivery of Medical Care, chairman of the subcommittee on Community Health Care of the Ontario Council of Health; chairman of the Patterns of Practice Committee and the Scientific Program Committee, College of Family Physicians; and a past president of the Metrooplitan Toronto Chapter of the College of Family Physicians of Canada.

Administration

MRS. AUDREY HOZACK, who has been assistant director, Department of Alumni Affairs, has been promoted to associate director under John W. Duncanson, who became director on July 1 upon the retirement from that position of Joseph C. Evans. Mr. Duncanson and Mrs. Hozack are in charge of the secretariat which serves all University of Toronto alumni associations and branches and the more than 110,000 former students. former students.

C. NORMAN WALKER has been appointed an assistant director in the Development Office. Mr. Walker, a graduate of University College, has been a trust consultant for two major trust companies, and during that time lectured on estate planning and business development. He was manager of the mutual funds department of a Toronto stock brokerage house, and was also account manager with special responsibilities for public relations in the T. Eaton Co. Limited. He has been active in the work of the Ontario Humane Society, United Appeal, Metropolitan Toronto Association for Retarded Children. Mr. Walker has also been an active participant in his University class year.

DANIEL M. ANDERSON has joined the staff of the University Personnel Office as Staff Relations Officer, responsible for operations in the Staff Relations and Staff Records Section of the Personnel Office. Mr. Anderson beings to this position on extraction son brings to this position an extensive background of general personnel experience. Most recently he has been an industrial relations specialist with the Canadian Manu-facturers' Association.

Erindale College

PETER P. M. MEINCKE has been appointed an associate dean at Erindale College. A graduate of the Royal Military College, Kingston, Dr. Meincke received his B.Sc. from Queen's University and his M.A. and Ph.D. from U. of T. He has conducted Ph.D. from U. of T. He has conducted research in low temperature physics at RMC and at the Bell Telephone Laboratories, Murray Hill, N.J. Dr. Meincke came to Erindale College in 1967 and was made an associate professor last year. He will continue to teach at Erindale and work on his research in physics.

Extension

E. M. GRUETZNER has been appointed acting director, Division of University Extension, in the absence on leave of the director, George Boyes. Mr. Gruetzner, assistant director since 1966, graduated with a B.A. from University College in 1948. After service with the Royal Canadian Navy, he gained extensive business experience in organization, management training navy, he gamed extensive business experience, in organization, management training and development and long range planning. He served as an adviser on several Royal Commissions. At the time he left to join the Extension Division, Mr. Gruetzner was a senior consultant with Peat, Marwick, Mitchell and Co. Mitchell and Co.

LARRY A. Morse becomes program co-ordinator in University Extension. Mr. Morse has his B.A. from the University of Cali-fornia at Berkeley and M.A. from San Francisco State College. He is a specialist in English literature.

St. Michael's College

ECKHARD CATHOLY has been appointed professor (German); ERNEST SKUELICS, associate professor (Religious Studies); and FRANCOIS DESROCHES, assistant professor

GINO MATTEO is rejoining the staff as associate professor (English).
H. J. McSorley will be visiting professor

(Institute of Christian Thought).

H. B. GARDNER, c.s.b. has been appointed assistant registrar.

PAULETTE COLLET (French) and JOHN C. MEAGHER (English) have been promoted Promoted to associate professor are CATHERINE CRISE (French) and ROBERT J.

MADDEN, c.s.b. (English).

RICHARD M. TOPOROSKI (Classics) and JOAQUIN C. KUHN have been promoted to assistant professor rank.

SISTER BLANDINA will be acting chairman

(Classics), and DAVID J. DOOLEY, acting chairman (English).

Graduate Studies

PROF. W. DOUGLAS BAINES (Department PROF. W. DOUGLAS BAINES (Department of Mechanical Engineering), has been appointed as Acting Dean of the School of Graduate Studies, for the period July 1, 1970 – June 30, 1971. PROF. F. A. SHERK (Department of Mathematics) has been appointed the Assistant Dean of the School of Graduate Studies for the same period.

Connaught Medical Research Laboratories

The following promotions in the Connaught Medical Research Laboratories, effective July 1, have been announced:

To Associate Director, A. M. FISHER and R. J. Wilson; to assistant director, W. R. Ashford, D. R. E. MacLeod and A. L. Tosoni; to research member, S. Landi, F. T. Shimada, W. J. Walcroft and S. Wilson; to research associate, A. V. Conant, R. Hertler, W. K. Ing and S.

CPUO told of increasing need of student housing in next decade

During the next five years, the number of university students in Ontario will increase by 50,000, and during the next ten years by 100,000. Housing for them in residences on and off campus will be required at a cost ranging from \$20,000,000 to \$30,000,000 a year.

This prediction was made by Dr. John B. Macdonald, executive director of the Committee of Presidents of the Universities of Ontario, at a news conference after the CPUO September

At the meeting, the Presidents discussed a report of a sub-committee on student housing headed by W. W. Small of York University. The report recom-

Each university establish long-range objectives and short-range priorities;

Each university support off-campus housing services to relieve short-term problems and complement the on-campus housing inventory;

CPUO establish an inter-university research agency for student housing problems;

CPUO vigorously present the need for student housing to government and encourage increased funding in 1971, although not at the expense of funds for public housing;

CPUO urge the provincial govern-ment to establish inter-departmental liaison to co-ordinate the allocation of funds for housing among post-secondary educational institutions - universities, colleges of applied science and tech-

nology, and nursing schools;
The board of directors of Ontario Student Housing Corporation include in its membership a majority from universities and other post-secondary institu-tions, since the board at present has no representation from the universities;

CPUO urge government to provide adequate direct financial assistance to students, rather than to continue the subsidization of capital costs of resi-

CPUO ask government to review the taxation arrangements in the student housing field to ensure equal taxation for all agencies responsible for student housing and to remove any implicit subsidics now enjoyed through exemptions to ccr-

The Committee of Presidents will give further consideration to the report in the light of amendments and refinements suggested during the discussion.

At the news conference, Dr. Carlton Williams, president of University of Western Ontario, 1970–71 chairman of CPUO, said that the CPUO-sponsored plan for the co-ordination of admission applications had worked well this year.
Without such a scheme, there would have been administrative chaos, he said. The use of a common application form by all universities and the establishment of common dates for the receipt of applications, the exchange among admission officers of information, with weekly summaries, by Telex, and common dates for offers of admission and acceptance by students had greatly reduced the one-time "endless waiting" by applicants and cut down the number of no shows'

Dr. Williams announced the formation by CPUO and the Committee on University Affairs of a study of educational technology. This will be directed by Bernard Trotter, executive assistant to the Principal of Queen's University, under a steering committee consisting of Dr. Williams and Dr. Macdonald for CPUO, and Dr. Douglas Wright and Prof. J. G. Parr for CUA.

The study is to evaluate the use of educational technology as a means of enhancing university education. For the purpose of the study, educational technology will include, although not necessity the limited technology. be limited to, educational television, both broadcast and closed circuit; other audio-visual media, and programmed instruction, including computer-assisted instruction. The study will examine significant literature on the subject, investigate notable experiments beyond the province, and examine past and current applications in Ontario

New service offers assistance in running University elections

A new service is offered by the Office of the Registrar to assist University divisions in the holding of elections. The announcement by Robin Ross, Vice-President and Registrar, says:

"At the request of the President, my office is now ready to offer to other departments of the University some administrative assistance in the running of University elections that may require to be held from time to time. My two colleagues with specific responsibility for this work are Alan Hill, University Secondary School Liaison Officer and Paul Plaettner, who is assistant to Mr. Hill. Both Mr. Hill and Mr. Plaettner are available as consultants to anybody interested in studying the establishment of election procedures and will also be

able to discuss the conduct of elections according to previously established regulations. In addition, they will be glad, if requested, to provide the administrative work needed for the actual conduct of elections, although, of course, they will do this under the policy guidance of faculty etc. election committees.

"I am afraid that my budget does not at present provide for the costs of mounting elections, e.g. insertion of notices, printing of ballots, postage and mailing, etc. These expenses will have to be horse by bedier requiring allestices. to be borne by bodies requiring elections as in the past. However, the administrative services of Mr. Hill and Mr. Plaettner are available without cost.

"Their office is located at 45 Willcocks Street, second floor, local telephone

CAMPUS FORUM

(Continued from page 1)

other university centres across Canada in the last six months. Each is autonomous, speaks only for itself, and has only the loosest affiliation with Pollution Probe at the University of Toronto, mainly for the exchange of information.

In the eyes of many students and staff, I am told Pollution Probe is one of the most significant and important programs at the University outside the framework of our formal courses of instruction. I hope this is true and that this letter will settle any misimpressions or uncertainty about the role of Probe in our University.

D. A. CHANT Professor and Chairman Department of Zoology

Kenneth B. McEvoy

I am writing to express my concern about some impressions that may be given by the report of the President's Council meeting of June 11 in the Bulletin on June 25.

I had not been invited to attend and participate in the discussion, as the article would seem to imply; I was present merely as an observer, though I replied to questions put to me as a member of the steering committee. Therefore, when your report states that there was no disagreement on the point "that the U.W.C. proceedings represented the voice of the university", I must emphasize that this was a consensus reached in a body on which there was no undergraduate student representation. The decisions made by the U.W.C. were majority decisions, not consensus decisions. The resolution on composition specifically, showing a clear division between the students and the faculty members of groups II and III, was not "the voice of the university community", but rather the voice of a majority of members of

Also, the U.W.C. accepted the minority report as a fundamental part of the proceedings of the U.W.C., to be considered with the minutes rather than as a later separate document expressing disagreement and disappointment. The minority report was seen not as just a "means of expressing dissent on some point, and of keeping options open for the future", but rather as positive alternative to deferral which would avoid an immediate three month delay. The minority report is not a verbal manifestation of statesmanship, but a document whose recommendations will have to be seriously considered during the restructur-ing of the government of this university.

> KENNETH B. McEvoy Student member of University-Wide Committee

Craig Perkins

The SAC has noted the Caput statement published in the June 25 issue of the U of T Bulletin and feels that some comments on it are required.

Not surprisingly, some of the more unpleasant incidents in the discussions over revamping disciplinary structures have been glossed over. For example, President Bissell's preliminary accep-tance of the CPUO's "Order on the Campus" as a working document last fall, and the Caput's statement that "disruptions" would be triable before Caput if "order" could not be restored, both came during discussions by a campus-wide Body on how to give Caput a more acceptable base. The work of the Committee to Reconstitute the Caput was undercut by the actions of Dr. Bissell and the Caput in taking such positions, and it was this that led to the committee's failure to agree on "powers and jurisdiction of a reconstituted Caput". Only after widespread student opposition to Caput's and Dr. Bissell's position in what has come to be called the Discipline Crisis did President Bissell state that the Campbell Report would "shape university policy on discipline at the University of Toronto." Now, however, Caput says only that consultation with staff and student organizations before acting 'would be valuable". When we compare this position with the recommendations of the Campbell Report, the SAC can only view Caput's statement as a step backwards. We hope that Caput will interpret this part of its statement as meaning "would be invaluable and is therefore essential."

In closing, we would like to point out that Caput is very much more than merely a judicial body. It is well established that no tribunal can enforce the law without interpreting law and thereby making new law, but this factor is magnified here because there are so few disciplinary regulations that Caput's interpretation plays an unusually large role in their application. We know of no other court which drafts legislation and sends it to the legislature for approval, as Caput does with the Board of Governors (see The University of Toronto Act, s. 73), or which publishes statements on its own authority saying it intends to try certain offences, as was the case last fall with disruptions

We trust that we have made our position clear, and hope that we have put some of Caput's comments into perspec-

CRAIG PERKINS
Judicial Chairman
Students' Administrative Council

(Ed. note: the Caput statement to which Mr. Perkins refers is reprinted below.)

Statement by the Caput on disciplinary procedures

The following statement on disciplinary procedures has been prepared by the Caput of the University and distributed to all senior officers of faculties, colleges, schools and other divisions and to the presidents of student organizations:

Discipline on a university-wide basis is vested in the Caput and over the years, since 1906, the Caput has functioned in the area of discipline on the basis of guidelines set out for it by the University of Toronto Act. During the past few years there has come a growing realization that as a result of changing times and circumstances there was a need for the university community to re-examine the entire question of disci-plinary procedures. Consequently, in 1968 the Acting President of the university, after consultation with representative groups of students and staff, appointed a Presidential Advisory Committee on Disciplinary Procedures under the Chairmanship of Professor Ralph Campbell of the Department of Political Economy. In the spring of 1969, pending receipt and implementation of the Campbell Committee's report, the Caput proposed that its own composition be changed to make it more representative of students, staff and administration. A small committee was formed, composed of representatives of the Caput, the ATS, the SAC and the GSU to study this question. The committee met 5 times, but was unable to resolve questions relating to the powers and jurisdiction of a reconstituted Caput.

On September 30, 1969, the Campbell Committee submitted its report to the President who immediately released it in order that it could be discussed widely in the university community. In a statement accompanying the report, the President expressed the hope that out of this discussion would come new and effective disciplinary policies and procedures for the University of Toronto. He expressed the hope that a representative committee of students and staff could be appointed immediately to initiate wide-spread discussion, to formu-

late recommendations, and to facilitate implementation. In a subsequent statement on October 1, the President also indicated that he wished to proceed immediately with the formation of an interim university-wide disciplinary body in the spirit of the Campbell Report. It was envisaged that this would be a parity body discharging the functions of the Caput and determining its own procedures. In addition, Dr. Bissell expressed the hope that it would be rapidly superseded by structures arrived at through discussions of the Campbell Report.

Despite many discussions between representatives of the appropriate student associations and faculty groups, once again it proved impossible to reach agreement on the early establishment of an interim disciplinary body. However, it was possible to arrive at a satisfactory agreement concerning the composition of the Programming and Implementation Committee for the Campbell Report. This committee started its deliberations on December 10, 1969 and assumed as its first major responsibility the establishment of an interim disciplinary body to replace the Caput. After a number of meetings, the Programming and Implementation Committee also found itself unable to come to agreement on the composition and the terms of reference of an interim disciplinary body and on March 18, 1970 the committee passed the following resolution:

"Whereas the committee believes that an interim disciplinary body of the form proposed by President Bissell in his letter of October 1, 1969 cannot now be constituted because it would perpetuate one of the major deficiencies of the existing body, namely that its functions are both legislative and judicial;

"Because SAC and ATS place a different emphasis on the importance of these two roles the committee is of the opinion that no single interim body of this type can be devised which will meet with general approval;

"We recommend that the existing Caput be considered as the ultimate disciplinary authority in the university until such time as the CUG and Campbell discussions lead to the formation of a more appropriate body or bodies. We further recommend that no disciplinary action should be taken by Caput without consultation with representatives of the appropriate staff and student associations."

On April 24, 1970, the Caput of the University considered this report and accepted with considerable regret the Programming and Implementation Com-

mittee's view that it is not now possible to establish a new interim disciplinary body. It fully recognizes the necessity that its functions continue. It agrees that it would be valuable to have consultation with representative staff and/or student groups on appropriate occasions.

The Caput emphasizes, however, that contrary to the statement in the committee's report it does not have a combined legislative and judicial function. Section 73 of the University of Toronto Act states that "A copy of every general rule or regulation made by the Caput shall be transmitted to the Board (of Governors) and no such general rule or regulation shall have any force or effect until it has been approved by the Board". In all disciplinary matters, therefore, the Caput is solely a judicial body which in the past has 'made' law only in the way that this is done by regular courts, that is, in applying the law to particular cases it creates precedents. The Caput is conscious of the fact that some of its actions in the past may have been erroneously interpreted by some as being legislative.

The Caput also wishes to point to the recent statement made by Dr. Bissell concerning the future involvement of the President's Council in problems that in the eyes of the persons concerned have not been satisfactorily dealt with at other levels in the university.

The Caput has been informed that the Campbell Implementation Committee has decided to continue its important work through the summer and the Caput welcomes this initiative. The Committee will meet at least once a week throughout the summer and it is hoped that the efforts of the summer will provide a draft report for consideration by the full committee early in the fall. The Caput expects that any new disciplinary regulations will be legislated by the Board of Governors or whatever new governing body is established in the university. For the moment, in view of the lack of consensus on the establishment of an interim disciplinary body, the Caput must continue to exercise its statutory function as the ultimate disciplinary body of the university under the University of Toronto Act, until it is duly replaced.

Future Caput disciplinary hearings will be open to the public at the option of the person accused. As in the past, anyone appearing before the Caput will be entitled to all the rights normally accorded, in conforming with the principles of natural justice, to persons charged in the ordinary courts of the land. This includes the right to be represented by counsel, to present arguments in person or by counsel, and to cross-

Committee will review status and future of Scarborough College

(Continued from page 1)

full-time students; in 1969-70 it enrolled 1,832, and this year full-time enrolment is expected to approach 1,900. Part-time (Extension) enrolment at the College is expected to be even higher.

Dr. Hare has been on the University

Dr. Hare has been on the University staff since July 1, 1969, after relinquishing the position of President of the University of British Columbia the previous January 31. Before that, he taught at McGill University, was director of the Arctic Meteorology Research Group

there, was Dean of Arts and Science at McGill, and was Master of Birkbeck College, University of London. In addition to the authorship of many contributions to learned journals on geographical matters, climatology and meteorology, Dr. Hare was a co-author with J. T. Spinks and G. O. Arlt of the report Development of Graduate Programmes in Ontario Universities, published in 1966, and was author of a book, "On University Freedom", published by University of Toronto Press in 1967.

All Ontario universities asked to follow U of T policy on free research publication

The University of Toronto, in a brief prepared by Dr. Gilbert de B. Robinson, Vice-President, Research Administration, has asked the Committee of Presidents of the Universities of Ontario to recommend that all Ontario universities consider adopting U of T's policy of unrestricted freedom to publish, "with stated qualifications", the results of research conducted for outside organizations.

At a news conference after the first CPUO meeting for 1970–71, Dr. John B. Macdonald, executive director of CPUO, said this was a very important issue because a sizeable number of universities

did not have guidelines which incorporated a policy like that of U of T. The problem was becoming more serious as an increasing amount of government research was being carried out.

Some federal and provincial depart-

Some federal and provincial departments and agencies include in their research contracts with universities clauses which give them the right to veto publication. Dr. Macdonald said the clauses were probably in the contracts from force of habit and custom and he thought the restriction was rarely exercised.

The Presidents decided to refer the University of Toronto brief to their executive for consideration.